

SCENARIO

Scenario Name : UseOfPlaylists

Participating Actors : berk: AdministratorUser, aykız: SecondaryUser, alperen: GuestUser

“Berk opened his media browser, which he always used, by entering the user information into his account he had previously created, and reached the music he wanted. After listening to his music, he added this music to a (rock music playlist) playlist he had previously created. Then he searched and found another music he wanted to listen in his media browser. Later, he wanted to add this music to a playlist, but a playlist suitable for this music had not been created before. He immediately created a new playlist (classical music playlist) and added this music to this playlist. Berk, who then wanted to listen to a music on his favorite list, immediately entered the favorites list and after listening to the music he was looking for, he wanted to remove this music from his favorite music. Added to favorites with the option to add to their favorites. After that, he wanted to look at a few photos too, then he wanted to add them to his favorites and added them. Berk, who comes to mind of the old days when he looks at the photographs, watched a few videos to remember the old days he spent with his friends in the past and added these videos to his favorites. He also added some of these videos to a newly created playlist so he could find them later, and then quit the app.

Aykız entered the media browser with his own user information for a few music he wanted to listen to. He then entered the playlist (modern blues music) he had created before and easily found the music he was looking for from the list that appeared. After listening a few times, he accessed the playlist (my lovely family) with the photos they took as a family, and from there he looked at a few photos. Realizing that the color of the application's theme has been the same for a long time, Aykız wanted to change the theme color and font, but could not do so because these features could only be changed by the main user (Administrator user). Later, after watching a few videos on his favorite list, he left the application.

A friend of Berk, Alperen entered the media browser with his guest account to check a few videos and listen to some music. Later, after listening to the videos and music he was looking for, he wanted to add a few of these music to a playlist, but the app did not allow it. Alperen wanted to add it to his favorites, at least so that I might listen again later, but he could not do that either. Because guest accounts only allowed searching and repairing the desired media. Upon this, Alperen quit the application after looking at a few photos.”

Flow of Events :

----- Berk, AdministratorUser -----

- 1.** Berk logged in to MBA(media browser application) with user information.
- 2.** After found and listen to the music he was looking for, he added that music to playlist "Rock Music Playlist" which he created before.
- 3.** Berk, wants to listen another music, so when he listened that music he wanted to add this music to another playlist "classical music". But he could not find that playlist because of it was not exist or created before. He created a new playlist which is named "Classical Music Playlist" and add that music to this playlist.
- 4.** Then, Berk wanted to listen another music from his favorites. He found the music. After he listened that music he wanted to remove this music from his favorites ("Favorite List").
- 5.** Berk, wanted to look some photos. And he added these photos to his favorites.
- 6.** Berk, who comes to mind of the old days when he looked at the photographs, watched a few videos to remember the old days he spent with his friends in the past and added these videos to his favorites.
- 7.** Thereafter, he logged out from the program.

---- Aykız, Secondary User ----- in case of example ----

- 8.** Aykız, logged in to the MBA with her own user information. She entered her own "Modern Blues Musics" playlist and took a glance in the between of playlist's musics. Later she found and listened that musics.
- 9.** After she listened some music then she open the "Family Photos" playlist and looked some photos. She wanted to change the theme color and font of the application, but she could not do it because of she is not an administrator user of application. Only Administrator users able to make that major changes.
- 10.** Then, she watched some other videos at her favorite list.
- 11.** Subsequently she logged out from the MBA.

---- Alperen, Guest User ----- in case of example ----

- 12.** Alperen opened the MBA as a guest without logged in. So he watched some videos and looked some photos. He wanted to add them to favorites but he could not do it because he was just a guest user(Guest users can not create playlist or favorite lists.).
- 13.** Then he wanted to listen some music he was searching for. When he found musics and listened them.
- 14.** Afterward, Alperen exiting from the MBA.

TEXTUAL DESCRIPTION

Use Case Name : Use Playlist

Participating Actors : AdministratorUser, SecondaryUser

Entry Conditions : Login to media browser.

Exit Conditions : Logout from media browser.

Flow of Events :

1. AdministratorUser logs in to MBA(media browser application) with user information.(include use cases LogInOut)
2. AdministratorUser searches for a music, then AdministratorUser added that music to playlist RockMusicPlaylist which is created before.(include use cases SearchMedia, AddMedia)
3. AdministratorUser, searches for another music and finds it. AdministratorUser add this music to another non-existing playlist "classical music". AdministratorUser creates a new playlist which is named ClassicalMusicPlaylist and add that music to this playlist.(include use cases SearchMedia, AddMedia)
4. Then, AdministratorUser, opens a music from FavoriteList. AdministratorUser removes this music from his FavoriteList.(includes use cases DeleteMedia)
5. AdministratorUser searches for photos and finds them. And AdministratorUser added these photos to FavoriteList.(Include use cases SearchMedia, AddMedia)
6. AdministratorUser searches for photos and looks them. AdministratorUser search for videos and finds them. AdministratorUser adds these videos to his FavoriteList.(include use cases SearchMedia, AddMedia)
7. Thereafter, AdministratorUser logs out the program. (include use cases LogInOut)